

Express Mail Mailing Label No. EV926974370US

SHEET I OF I

FORM PTO - 1449 SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT						ATTORNEY DOCKET NO.: WYE-031									
											1artinez, <i>et al</i> .				
						SERIAL NO.:				10/751,736					
						FILING DATE:				January 6, 2004					
						GROUP NO.:				1642					
			U.S.	PATE	NT DC	CUMEN	TS								
EXAM. INIT.	DOCUMENT NUMBER DATE			N	NAME CI			CLAS	CLASS CLASS		FILING I		•		
LY	Αl	US 2004/0005313A1	01/08/2004	4 C	levers e	ı al.						07/16/2002			
			FOREIC	SN PA	TENT	DOCUM	ENT	S		 		-			
EXAM. INIT.		DOCUMENT NUMBER	DATE	COD	NTRY E	ĆLASS	SUB CLA					STRACT SLY	ENGLISH LANG (Y/N)		
LY	Bl	WO 2004/005457 A2	01/15/2004	wo	·····			07/08/2		8/2003	N		Υ		
Ī	B2	WO 2004/040828 A2	05/13/2004	wo				10/3		0/2003 N			Y		
	B3	WO 2004/074436 A2	09/02/2004	wo				(02/11/2004		И		Υ		
	B4	WO 2004/098521 A2	11/18/2004	wo				- (Υ		
V	B5	EP 1 602 930 A2	12/07/2005	ЕP				- 1	08/20/		N		N		
		. (THER AR	T, JO	URNA	L ARTIC	LES,	ETC.	٠.						
EXAM. INIT.	отні	ER DOCUMENTS: (Includ	ing Author, Ti	tle, Dat	e, Relevi	int Pages, P	lace of	Publica	tion))					
LY	Cl	European Search Report dated March 17, 2006, 7 pages.													
LY	C2	McClanahan et al., " Human Colon and O	McClanahan et al., "Identification of Overexpression of Orphan G Protein-Coupled Receptor GPR49 in Human Colon and Ovarian Primary Tumors," <u>Cancer Biology & Therapy</u> , 5(4):419-426, April 2006.												
LY	C3	Yamamoto et al., "Overexpression of Orphan G-Protein-Coupled Receptor, Gpr49, in Human Hepatocellular Carcinomas with β-Catenin Mutations," Hepatology, 37(3):528-533, March 2003.													
EXAMI	NER'	/Lei Y	DATE CONSIDERED 02/27/2007												